Abstract Notification dated 24th January 1938.

The attention of the public is hereby invited to the detailed Notification inviting tenders for the construction of one and a half block of Line Men's Quarters at Kaglipur, Kankanhalli Taluk, published on pages 115-116 of part VI of the *Mysore Gazette*, dated 27th January 1938.

2. The last date for the receipt of the tenders is 2 P.M. on 14th February 1938, and the earnest money to accompany the tender is Rs. 190.

N. LAKSHMINARASIMHAIYA,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 24th January 1938.

Attention of the public is drawn to the Notification calling for tenders for Maintenance Work to Tumkur Amanikere, Register No. 1, Tumkur Taluk, in pages 86-87, Part VI of the *Mysore Gazette*, dated 20th January 1938.

Tenders will be received by the Executive Engineer, Tumkur Division, up to 2 P.M. on 8th February 1938.

An earnest money of Rs. 300 in cash should accompany the tender.

Abstract Notification dated 15th January 1938.

Attention of the public is drawn to Notification calling for tenders for the deviation of a new feeder channel from Marasettihalli halla to Nittur Tank by constructing an ane across the halla, Gubbi Taluk, in pages 117-118, Part VI of the *Mysore Gazette*, dated 27th January 1938.

Tenders will be received by the Executive Engineer, Tumkur Division up to 2 P.M., on 8th February 1938.

An earnest money of Rs. 1,300 in cash should accompany the tender.

Abstract Notification dated 15th January 1938.

Attention of the public is drawn to Notification calling for tenders for the Restoration of Thyagatur tank, Gubbi Taluk, in pages 118-119, Part VI of the *Mysore Gazette*, dated 27th January 1938.

Tenders will be received by the Executive Engineer up to 2 P.M., on 8th February 1938.

An earnest money of Rs. 600 in cash should accompany the tender.

P. RAJAGOPALAN,
Executive Engineer.

OFFICE OF THE ASSISTANT ENGINEER, HEADQUARTER RANGE, MYSORE.

Abstract Notification dated 29th January 1938.

"The attention of the public is invited to the Notification published in Part VI, pages 120-123 of the *Mysore Gazette*, dated the 27th January 1938, calling for tenders for Constructing Office Block of the Superintendent of Sericulture and Mysore Silk Farm Buildings, Mysore. The earnest money to be deposited is Rs. 600 purely in cash and not Rs. 530 as previously notified by mistake. The last date and hour for receipt of tender is 12 NOON of the 12th February 1938".

Notification dated 28th January 1938.

1. Sealed tenders will be received at the Office of the Assistant Engineer, Headquarter Range, Mysore, up to 2 P.M. on 21st February 1938, for Constructing Pathological Institute in the premises of Krishnarajendra Hospital, Mysore.

2. Tenders in the prescribed form obtainable from the Office of the Assistant Engineer, Headquarter Range, Mysore, on payment of rupee one for each form, should be addressed to the Assistant Engineer, Headquarter Range, and should be superscribed as "Tender for Constructing Pathological Institute in the Premises of Krishnarajendra Hospital, Mysore." The name of the tenderer should also be superscribed on the sealed cover.

3. Each tender must be accompanied by a deposit of Rs. 1,450 only in cash or Government Security, Municipal Debentures, Post Office Cash Certificates, (at cash payment value at the time of deposits and not face value) as earnest money. The earnest money of the successful tenderer will be retained as cash security for the due fulfilment of the contract. (Cash amount will not carry any interest.) In case of the acceptance of the tender an addition of the five per cent of the estimated amount as security deposit should be paid at the time of executing the agreement in the Public Works Department Form.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 21st February 1938 at 4 P.M. The final acceptance of the tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reasons whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Assistant Engineer's Office, in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute the agreement in the departmental schedule contract form for the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. Copies of contract documents, estimates and drawings may be seen at any time at the Office of the Assistant Engineer, Headquarter Range, Mysore, on all working days, between 11 A.M. and 5 P.M.

8. Specific rates should be given for each item in the schedule and the rates should be in rupees, annas and in multiples of three pies and expressed in words and figures.

9. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer will not be taken notice of. The rates tendered should include all such lumpsum items.

10. No alterations which are made by the tenderers in the contract documents in the nomenclature of the sanctioned sub-heads will be recognised and if corrections are made, the tenders will be liable to rejection.

11. There should be no corrections or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

12. No reference should be made to the Public Works Department current schedule of rates.

13. On the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding power of attorney authorising him to do so.

14. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates to be proposed by the Assistant Engineer, Headquarter Range, Mysore, and approved by the Superintending Engineer shall be final and legally binding on the tenderer.

15. The quantities as estimated are only approximate and are liable to alterations, omissions, deductions or additions, at the discretion of the Assistant Engineer or his representative. The tendered rates will hold good for any quantity whether higher or lower than those estimated for.

16. The work should be completed as per departmental specifications for different items and handed over to the Public Works Department by the end of August 1938, failing which, the Assistant Engineer may, at his discretion, levy a penalty up to Rs. 50 per day, which will be recovered from the contractor's outstandings for the period exceeded by him till the work is completed and handed over.

17. In all matters of dispute of any kind, not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief Engineer shall be final and legally binding.

18. The earnest money of rejected tenders will be returned on surrender of the receipts originally granted, along with an application to the Assistant Engineer, Headquarter Range, Mysore.

19. No claims for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reason for such delays. Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the departmental officers will however be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools, plant and machinery that will be supplied by the Assistant Engineer, in the interest of the work, shall be accepted by the tenderer at the rates fixed by the Assistant Engineer and the tenderer will pay the hire, etc., on machinery at the prescribed per cent per annum of the booked value of the tools and plant supplied from the date of taking over of tools and plant from the Stores to the date of return to the Stores, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractors should arrange for the payment of royalty and tolls.

Note.—(A) The contractor should at his own cost—

(1) provide rods, stakes, ropes and labours required in setting out the works,
(2) provide all necessary scaffolding, centering labour and appliance for hoisting,
(3) provide mortar mill and shed to keep materials under cover and also for workmen,
(4) arrange for protecting work during inclement weather,
(5) supply requisite temporary lights, water cisterns, water-shoots, coverings to masonry, tile pieces to steps, sieves, parahs or measures, shoring and other requisite protection during the progress of the work,
(6) supply all water required for work and workmen and shall provide latrines, drainages, etc.
(7) clean away all dirt, rubbish, superfluous materials and debris as they accumulate,
(8) provide arrangements for pumping and bailing from excavations and foundations, wherever and whenever necessary with their own pumping apparatus, including necessary leading drains, slump pits, etc.,
(9) wash floors at completion and leave the whole of the work and premises in a clean and orderly condition, etc,
(10) afford facilities to any other parties employed upon the work, so that their work may proceed during the progress of the contract and give such persons the use of ordinary scaffolding and ladders.

Note.—(B) It is the business of the contractors to make their own arrangements for the quarries and supplies of materials.

23. The rates for wood-work for all works quoted should be based on the rates of the departmental supply as noted below. Only Mysore teak selected from the Mysore Government Depots must be used.

24. Work to the extent of Rs. 4,000 will have to be carried out each month.

Prevailing Government rates at Mysore Forest Depot for Mysore teak is as follows :—

	Rs.	a.	p.	
(1) Selected 1st class logs	2	8	0	per c.ft.
(2) Cut scantling of sizes 3″×4″	3	4	0	,,
(2*a*) Do 3″×5″ to 4″×7″	3	12	0	,,
(3) Planks 1″ to 1¾″ to required sizes	4	8	0	,,

Abstract estimate for Pathological Institute, Mysore, Side Wing 'A'.

No.	Items of work	Unit	Rate	Quantity	Cost
	Ground Floor.		Rs. a. p.		Rs.
1	Earthwork excavation in hard gravelly soil for foundation and filling in basement with watering and consolidating	C.yd.	..	306	
2	Filling in foundation with broken granite stone jelly concrete in lime mortar 1 : 2 : 4 with tamping in layers of not more than 6″ thick including watering, etc.	C.ft.	..	2,812	
3	Burnt size stone in lime mortar with bond stones 6′ ft. apart for foundations	,,	..	3,727	
4	Burnt size stone in lime mortar with bond stones 6′ ft. apart including all quoins neatly dressed 2″ wide for basement	,,	..	1,359	
5	Burnt stone slabs 6″ thick for outer walls of basement and steps including two lines dressing on exposed faces and one line dressing on all other faces	Sq.ft.	..	661	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
6	Burnt stone slabs 6″ thick one line dressed on all faces for all inner walls of basement and cill and lintal of doors, windows, ventilators and below girders and stone plates below R.C.C. roof	Sq.ft.	..	734	
(a)	Cement concrete 1 : 2 : 4 for cills of windows, wall plates and bond slabs, etc.	C.ft.	..	535	
7	Burnt brick in lime mortar for superstructure	,,	..	6,614	
8	Burnt brick in lime mortar for arch work ..	,,	..	67	
9	Wire cut brick in cement mortar piers ..	,,	..	833	
(a)	Do pillars and bond slabs of cement concrete at 4½′ intervals of 6″ thick ..	,,	..	54	
10	X-met partition wall with brick in cement hoop iron or other wall reinforcements in every 3rd course 4½″ thick including plastering ..	Sq.ft.	..	1,136	
(a)	R.C.C. lintals for windows and doors, etc. ..	C.ft.	..	92	
11	Plastering with chunnam mortar smooth including rounding of corners (convex corners being of cement mortar 1 : 4) for a width of 3″ both sides and the plaster on outer face being ground with yellow ochre to a cream tint	Sqr.	..	123·06	
12	Pointing the basement with snow crete 1 : 3 of sand and lining nicely	Sqr.	..	5·24	
13	White and colour washing 2 coats	,,	..	128·30	
14	Tested rolled steel girders as per B.S.S. including lifting and hoisting and boxing with cement mortar and terrace brick reinforced with galvanized steel tex tied from above with one coat of anticorrosive painting and fixing girder with cement concrete on walls ..	Cwt.	..	55·50	
15	Roofing with hollow or solid reinforced concrete beams and slabs 1 : 2 : 4 with centering flush with bottom flange of girder spaced about 8′—0″ apart to take a super load of 100 lbs. with an extra granolithic floor finish of 1½″ on top with surfacing of red cement ⅜″ thick and with ironite 2½ lbs. per square cut to design of tiles and with expansion joints where necessary and laid to gentle slope with ceiling plastered with finely ground lime mortar mixed with cement as per design with coving and off sets	Sqr.	..	33·14	
16	Flooring with 1½″ cement concrete (1 : 2 : 4) jelly to be of granite metal over 6″ lime concrete with topping of red cement ¼″ thick finished with ironite 2½ lbs. per square and cut to the required tile pattern, where required with all corners rounded	Sqr.	..	31·02	
17	Skirting of 1″ thick cement concrete 1 : 2 : 4 with topping of ¼″, 9″ high for interior walls as per design	R.ft.	..	722	
18	R.C.C. Chajja 4″ for windows with anchorage into wall 1⅞′ and 1½ thick	Sq.ft.	..	392	
19	Teakwood newel stair case 15″ tread 6″ rise on cut stringers with platforms width of steps 6′ including ceiling with ¾″ thick planks, etc., complete with dulux varnish 2 coats for ceiling, etc., including teakwood hand railing with wrought iron flat and square verticle bars as per design with top and bottom rails 3″×5″ and Duco finish for hand rails	Sq.ft.	..	288	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
20	Teakwood doors with frames 3″×5″ without bottom sills, having ⅓ panelled, ⅔ glazed (Pilkington's pinheaded ⅛″) 1½″ thick shutters including Acme brass fittings, rim-door locks with handles, 3 finger plates 12″×4″ as per design with 6″ steel tipped brass hinges and 2 six inches hooks, brass screws barrel bolts of suitable size etc., including Dulux Varnish 2 coats	Sq.ft.	..	702	
21	Teakwood fly-proof windows 3″×5″ frame with 1¼″ thick glazed shutters in two halves rotating on central pivot including brass pivots, spring hinges, horks, 2″ rings, complete including 2 coats of Dulux Varnish	S.ft.	..	440	
21 (*a*)	Do wire gauze with semi-circular for fly-proof windows	Sq.ft.	..	715	
22	Paving burnt stone slabs 4″ thick 2′ wide alround the building outside and pointing with cement, etc., complete	Sq.ft.	..	800	
23	Lining the wall for air-conditioning with asbestos sheet fixed to teak wood battens 2″×2″ spaced 2′ centre to centre	Sq.ft.	..	4,232	
24	Collapsible gate as per approved design including fixing	,,	..	150	
25	Teakwood hand railing 3′ high with turned balusters as per design with bottom piece of 3″×5″ including super spar varnish, etc.,	R.ft.	..	30	
26	Painting with 2 coats of superior Laboratory green	Sqr.	..	38·00	
27	Clearing site, levelling and forming, etc.,	C.yd.	..	50	
28	Cement fret work ventilators as per design 1½″ thick with 2″×2″ frame including fixing	Sq.ft.	..	50	
	First Floor.				
1	Burnt brick in lime mortar	C.ft.	..	7,245	
2	Burnt brick in lime mortar work	,,	..	56	
3	Wire cut brick in cement mortar	,,	..	411	
3(*a*)	Wire cut brick in cement mortar	,,	..	31	
4	B.S. slabs 6″ thick on lime dressed on all faces for lintels of door, sill and lintels grounded, ventilators and below girders and stone plates below R.C.C. roof	S.ft.	..	836	
4(*a*)	Cement concrete 1 : 2 : 4 for wall plate, bond slabs, etc.	C.ft.	..	400	
4(*b*)	Reinforced cement concrete 1 : 2 : 4 of broken granite jelly for lintels of windows, doors, ventilators, etc.	,,	..	300	
5	Partition wall with brick in cement, hoop iron or other wall reinforcement in every 3rd course 4½″ including plastering	S.ft.	..	579	
6	Plastering with chunam mortar for walls including rounding off all corners (convex corners being of cement mortar 1 : 4 for a width of 3″ both sides and the plaster on outer face being ground with yellow ochre to a cream tint	Sqr.	..	117.26	
7	White and colour washing 2 coats	Sqr.	..	117.26	
8	Tested R. S. girders as per B. S. specification including lifting and hoisting and boxing with cement mortar and terrace brick reinfroced with galvanized steel tex or similar material tied from above with one coat of anticorrosive paint and fixing girder with cement concrete on walls	Cwt.	..	121.44	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
9	Roofing with hollow or solid reinforced concrete beams and slabs 1 : 2 : 4 with flush ceiling with bottom flange of girder spaced about 8′ apart to take a super load of 80 lbs. per sq.ft. with ceiling plastered as per design with coving and offsets and on top with surki concrete 4″ thick with 2 courses of flat tiles kept to slope and plastered smooth top and bottom	Sqrs.	..	36·02	
9(*a*)	Roofing with R.C.C. and brick terrace (R.C.C. to be of broken granite jelly ½″ to ¾″ size and 1 : 2 : 4) with ⅜″ dia. reinforcement bars for spans les. than 10′ placed at 4½″ apart with brick on edge centre to centre with negative moment and distribution bars and 2″ cross and longitudinal joints and with 4″ layer of surki concrete and including 2 courses of flat tiles and ½″ thick plastered to top and ceiling with coving and rounding off at corners, etc., complete	Sqr.	..	36·02	
9(*b*)	Do with ½″ reinforcement for spans larger than 10′ and double bricks laid on flat with necessary negative reinforcements, etc., as per specification	Sqr.	..	7·5	
10	Skirting with 1″ thicke ement concrete 1 : 2 : 4 with topping of ¼″, 9″ high for interior walls as per design	Rft.	..	565	
11	R. C. C. chajja 4″ thick for coners with anchorage into wall 1⅞′ and 1½ thick	S.ft.	..	392	
12	Teakwood hand-railings 3′ high with turned ballusters as per design with bottom piece of 3″×5″ with super spar varnish	R.ft.	..	30	
13	Constructing plain parapet wall of burnt brick in mortar 9″ thick and 1½′ high as per design including plastering both sides complete	,,	..	357	
14	Cast iron rainwater pipe with required bends and heads including fixtures 4″ diameter	,,	..	382	
15	Teakwood doors with frames 3″×5″ without bottom cills having ⅓″ panelled and ⅔ glazed (Pilkington's pinheaded ⅛″) 1½ thick shutters including acme brass fittings rim door locks with handles three finger plates, 12″×4″ as per design with six inches steel tipped brass hinges and two 6″ hooks, brass screws, barrel bolts of suitable size, etc., including Dulux Varnish 2 coats	S.ft.	..	351	
16	Teakwood fly-proof window 3″×5″ frame with 1¼″ thick glazed shutters in two halves rotating on central pivot including brass pivots spring hinges, hooks, 2″ rings complete including 2 coats of Dulux Varnish	S.ft.	..	640	
16(*a*)	Do wire gauge and semicircular frame fly-proof windows	,,	..	1,040	
17	Cement fretwork ventilators as per design 1½″ thick with 2″×2″ frame including fixing	,,	..	27	
18	Painting with 2 coats of laboratory green	Sqr.	..	39·5	
26	Providing top sky lights in the Dissection Theatre with R.C. corner pillars above roof level 3′ high with top of roof as per design with glass panes on all sides and top glass plate 4′×6′ size	S.ft.	..	360	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
27	Teakwood sloping gallery in dissection theatre with $1\frac{1}{4}$" thick planks, tongued, rebated and grooved on suitable teakwood joinery frames, spaced not less than 3' apart with all exposed faces finished with stained wax polish and all the rear surfaces with protective covering of two coats of wood oil	S.ft.	..	369	
28	Providing and fixing collapsible gate of the required design	,,	..	150	

M. A. RAMANUJAM,
Assistant Engineer.

HASSAN DIVISION.

Abstract Notification, dated 24th January 1938.

Attention of the public is invited to the detailed notification calling for tenders for restoring Khanderi Tank of Chalya, Chennarayapatna Taluk, published in pages 123-125, Part VI of *Mysore Gazette*, dated 27th January 1938. The last date for receipt of tender is 14th February 1938.

D. A. HUKERI,
Executive Engineer.

KADUR DIVISION.

Abstract Notification, dated 24th January 1938.

The attention of the public is invited to the notification published in pages 138-139 of the *Mysore Gazette*, dated 27th January 1938, calling tenders for the work of constructing a "High Level Causeway at 4/8 of Mudigere-Belur Road and forming the deviation road approaches to the High Level Causeway."

The last date of receipt of tender in this office is 14th February 1938.

Abstract Notification, dated 24th January 1938.

The attention of the public is invited to the notification published in pages 140-141 of the *Mysore Gazette*, dated 27th January 1938, calling tenders for the work of constructing "Reinforced Concrete Bridge across Yeechalahalla in $\frac{7}{8}$ of Mudigere-Byduvalli Road."

The last date of receipt of tender in this office is 14th February 1938.

C. R. IYENGAR,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS

DEPARTMENT OF AGRICULTURE.

OFFICE OF THE ASSISTANT DIRECTOR OF AGRICULTURE, BANGALORE CIRCLE, BANGALORE.

Notification dated 13th January 1938.

It is hereby notified that the Mango Crop on 158 trees of the Ramakrishna Krishi Sala at Kachanaikanahalli, Anekal Taluk, will be sold by public auction at the Sala premises on 10th February 1938 at 2 P.M., by the Head Master of the Sala, and the highest bidder is requested to pay up the entire amount of his bid on the spot and make his own arrangements for removing the crop. In default, a resale will be held at his own risk and any loss sustained therefrom will be recovered from him as arrears of land revenue.

B. SHANKARA RAO BADAMI,
For *Assistant Director.*